

least one spring and wherein said mating connector is mounted between first and second guide pins;

ax inserting said module into said tray until said first and second guide holes mate with said first and second guide pins such that said first connector is aligned with said mating connector by said spring; and

further inserting said module into said tray until said first connector is seated inside said mating connector.

26 (AMENDED) A method of mounting a module in a tray, said method comprising the steps of:

providing a module, wherein said module includes first and second guide pins astride a first connector;

az providing a tray, wherein said tray includes a mating connector configured to accept said first connector, wherein said mating connector is coupled to the rear of said tray with at least one spring and said mating connector is mounted between first and second guide holes;

inserting said module into said tray until said first and second guide holes mate with said first and second guide pins such that said first connector is aligned with said mating connector by said spring; and

further inserting said module into said tray until said first connector is fully seated inside said mating connector.